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FACSIMILE TRANSMISSIONTO: UNITED STATES PATENT AND TRADEMARK OFFICEFACSIMILE #: (703) 746-5485No. Pages (Including this page) 9 FAX Opr: Siritzky

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In re PATENT APPLICATION of

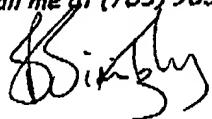
Inventor(s) Farber et alAppln. No. 09/612,598Group Art Unit: 2152Examiner: Geckelseries code ↑ ↑ serial no.
 Filed: July 7, 2000Atty. Dkt. PM 270531

M#

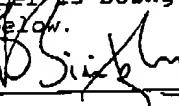
TITLE: Optimized Network Resource
 LocationDate: March 5, 2002Name or type of signed paper being transmitted:

MESSAGE: Attached is a copy of the jury verdict form (Verdict on Special Questions to the Jury) for the litigation regarding the '703 patent. The relevant sections are II, Questions 4 and 5 on pages 2 and 3 of the Verdict Form. Also a copy of the Court's docket sheet indicating entry of the verdict on 12/21. Please call me at (703) 905-2185 if you have any questions or if you need any further information.

Brian Siritzky

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being facsimile transmitted to the Patent and Trademark Office on the date shown below.

Name Brian SiritzkySig. Date 3-5-02

018404/270531

C# / M#

US District Court for the District of Massachusetts (Boston)
1:00cv11851

Akamai Technologies, et al v. Digital Island, Inc

This case was retrieved from the court on Friday, January 4, 2002

Date Filed: 09/13/2000	Class Code: ADR
Assigned To: Judge RYA W Zobel Referred To:	Closed?: No
Nature of Suit: Patent (630) Cause: Patent Infringement	Statute: 35:145e
Lead Docket: None Other Docket: None	
Jurisdiction: Federal Question	Demand Amt: \$0,000 Jury Demand: Both

12/21/01	232	Jury verdict on Special Questions (jd) [Entry date 01/02/02] [1:00cv11851]
12/28/01	224	Transcript of proceedings for held on proceeding date: 12/21/01 before Judge: Zobel. Court Reporter: James McLaughlin (jd) [1:00cv11851]
01/02/02	225	Transcript of proceedings for held on proceeding date: 12/18/02 before Judge: Zobel. Court Reporter: James McLaughlin (jd) [1:00cv11851]
01/02/02	226	Transcript of proceedings for held on proceeding date: 12/19/02 before Judge: Zobel. Court Reporter: James McLaughlin (jd) [1:00cv11851]
01/02/02	227	Transcript of proceedings for held on proceeding date: 12/20/02 before Judge: Zobel. Court Reporter: James McLaughlin (jd) [1:00cv11851]

UNITED STATES DISTRICT COURT
DISTRICT OF MASSACHUSETTS

AKAMAI TECHNOLOGIES, INC.,
And
MASSACHUSETTS INSTITUTE OF
TECHNOLOGY,
Plaintiffs,
vs.
DIGITAL ISLAND, INC.,
and
KINETECH, INC.,

No. 00-cv-11851-RWZ

Defendants.

DIGITAL ISLAND, INC.
and
KINETECH, INC.,
Plaintiffs,
vs.
AKAMAI TECHNOLOGIES, INC.,

No. 01-cv-11007-RWZ

Defendant.

Verdict on Special Questions to the Jury.

I. INFRINGEMENT

Burden of proof - Preponderance of the Evidence

Akamai and MIT's '703 Patent

1. Does Digital Island's Footprint 2.0 system infringe the following claims of the '703 patent:

Claim 1:	Yes <input checked="" type="checkbox"/>	No _____
Claim 3:	Yes <input checked="" type="checkbox"/>	No _____
Claim 5:	Yes <input checked="" type="checkbox"/>	No _____
Claim 9:	Yes <input checked="" type="checkbox"/>	No _____
Claim 17:	Yes <input checked="" type="checkbox"/>	No _____
Claim 18:	Yes <input checked="" type="checkbox"/>	No _____
Claim 22:	Yes <input checked="" type="checkbox"/>	No _____

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Akamai's '030 Patent

2. Does Digital Island's Footprint 2.0 system infringe the following claims of the '030 patent:

Claim 49: Yes _____ No _____ ✓

Claim 61: Yes _____ No _____ ✓

Digital Island and Kinetech's '791 Patent

3. Does Akamai's FreeFlow system infringe the following claims of the '791 patent:

a. Claim 30: Yes _____ No _____ ✓

b. Claim 31: Yes _____ No _____ ✓

c. Claim 33: Yes _____ No _____ ✓

d. Claim 41: Yes _____ No _____ ✓

II. VALIDITY**Burden of Proof - Clear and Convincing Evidence**May 19, 1998
Akamai and MIT's '703 Patent

Aug 22, 2000

Feb 10, 1998

Feb 6, 2001

4. Are the following claims of the '703 patent invalid as anticipated by Digital Island's '598 patent:

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a.	Claim 1: Yes _____	No _____ ✓
b.	Claim 3: Yes _____	No _____ ✓
c.	Claim 5: Yes _____	No _____ ✓
d.	Claim 9: Yes _____	No _____ ✓
e.	Claim 17: Yes _____	No _____
f.	Claim 18: Yes _____	No _____
g.	Claim 22: Yes _____ ✓	No _____

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m-99

F-6984

5. Are the following claims of the '703 patent invalid as obvious in view of Digital Island's '598
 patent and Cisco's Distributed Director and/or Cisco's '160 patent?

a. Claim 1: Yes _____ No _____ ✓

b. Claim 3: Yes _____ No _____ ✓

c. Claim 5: Yes _____ No _____ ✓

d. Claim 9: Yes _____ No _____ ✓

e. Claim 17: Yes _____ No _____ ✓

f. Claim 18: Yes _____ No _____ ✓

g. Claim 22: Yes _____ No _____ ✓

Akamai's '030 Patent

6. Are the following claims of the '030 patent invalid as being obvious in view of these listed references, individually or collectively?

- i) Caccavale patent (U.S. Patent No. 5,459,837);
- ii) article entitled "Dynamic Server Selection in the Internet" by Mark E. Crovella, et al.;
- iii) article entitled "Server-initiated Document Dissemination for the WWW" by Bestavros et al.;
- iv) article entitled "Hierarchical Internet Object Cache" by Chankhunthod et al.;
- v) article entitled "Locating Nearby Copies of Replicated Internet Servers" by Guyton et al.:

Claim 49: Yes _____ No _____ ✓

Claim 61: Yes _____ No _____ ✓

Digital Island and Kinetech's '791 Patent

7. Are the following claims of the '791 patent invalid as anticipated by the disclosures in a publication entitled "The Design and Implementation of Tripwire: A File System Integrity Checker" by Gene Kim and Eugene Spafford.

Claim 30:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 31:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 33:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 41:	Yes _____	No _____ <input checked="" type="checkbox"/>

8. Are the following claims of the '791 patent invalid as anticipated by the disclosures in a publication entitled "Experiences with Tripwire: Using Integrity Checkers for Intrusion Detection" by Gene Kim and Eugene Spafford.

Claim 30:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 31:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 33:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 41:	Yes _____	No _____ <input checked="" type="checkbox"/>

9. Are the following claims of the '791 patent invalid as anticipated by the publication entitled "Distributed Systems Concepts and Design" by Coulouris, Dollimore and Kindberg

Claim 30:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 31:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 33:	Yes _____	No _____ <input checked="" type="checkbox"/>
Claim 41:	Yes _____	No _____ <input checked="" type="checkbox"/>

10. Are the following claims of the '791 patent invalid as anticipated by the publication entitled "The Apollo Domain Distributed File System from "Distributed Operating Systems: Theory and Practice by Paker, Banatra and Bozyigit.

Claim 30:	Yes _____	No _____
Claim 31:	Yes _____	No _____
Claim 33:	Yes _____	No _____
Claim 41:	Yes _____	No _____

11. Are the following claims of the '791 patent invalid as anticipated by the Kilburg e-mails.

Claim 30:	Yes _____	No _____
Claim 31:	Yes _____	No _____
Claim 33:	Yes _____	No _____
Claim 41:	Yes _____	No _____

12. Are the following claims of the '791 patent invalid as anticipated by the publication entitled RFC 1321 - "The MD5 Message Digest Algorithm"

Claim 30:	Yes _____	No _____
Claim 31:	Yes _____	No _____
Claim 33:	Yes _____	No _____
Claim 41:	Yes _____	No _____

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13. Are the following claims of the '791 patent invalid as obvious in view of these listed

references, individually or collectively:

- i) publication entitled "The Design and Implementation of Tripwire: a File System Integrity Checker," by Gene Kim and Eugene Spafford;
- ii) publication entitled "Experiences with Tripwire: Using Integrity Checkers for Intrusion Detection" by Gene Kim and Eugene Spafford;
- iii) publication entitled "Distributed Systems Concepts and Design" by Coulours, Dollimore and Kindberg;
- iv) publication entitled "The Apollo Domain Distributed File System from "Distributed Operating Systems: Theory and Practice" by Parker, Banana and Bozyigit;
- v) Kilburg e-mails;
- vi) publication entitled RFC 1321 - "The MD5 Message Digest Algorithm"

Claim 30:	Yes _____	No _____
Claim 31:	Yes _____	No _____
Claim 33:	Yes _____	No _____
Claim 41:	Yes _____	No _____

III. WILLFUL INFRINGEMENT

Burden of Proof - Clear and Convincing Evidence

If you answered YES to Questions 1,2, or 3, please answer the corresponding question below.

Akamai and MIT's '703 Patent

14. Did Digital Island willfully infringe the '703 patent?

Yes _____	No _____
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Akamai's '030 Patent

15. Did Digital Island willfully infringe the '030 patent?

Yes _____

No

Digital Island and Kinetech's '791 Patent

16. Did Akamai willfully infringe the '791 patent?

Yes _____

No

12/21/01
DATE

J. M. McPh
FOREPERSON
PILLSBURY WINTHROP

No